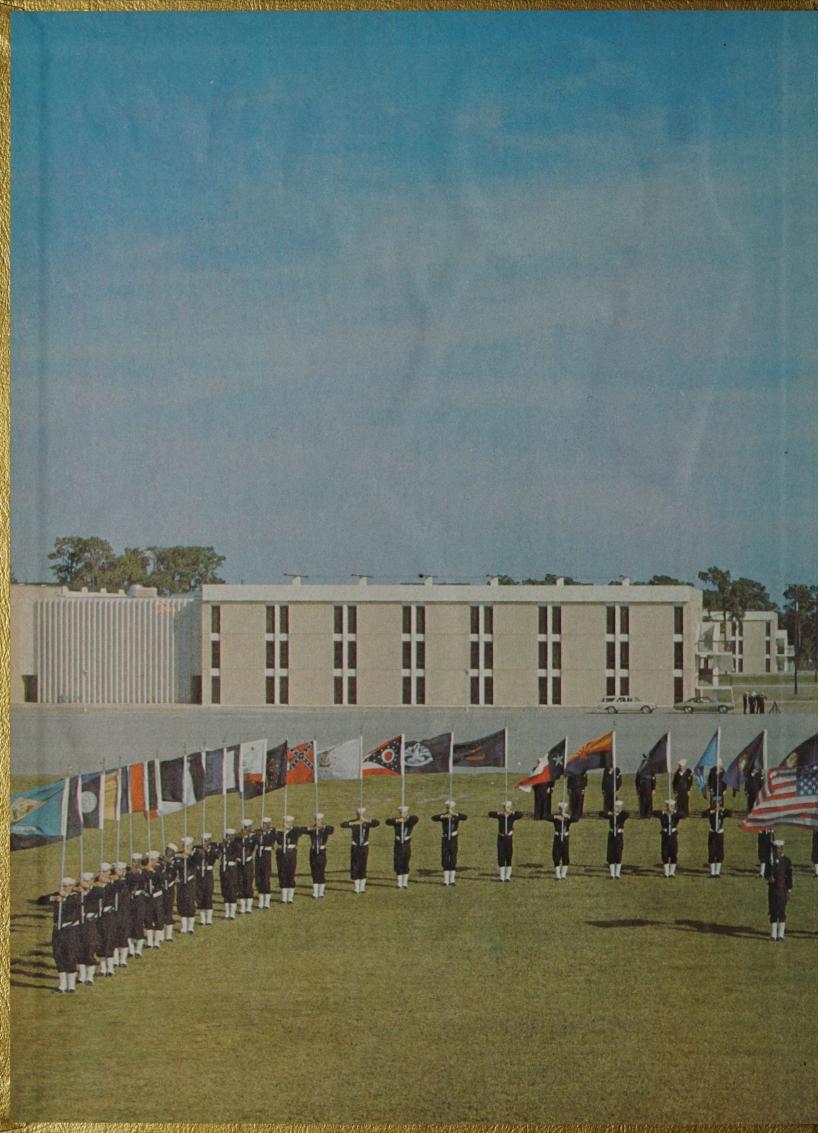
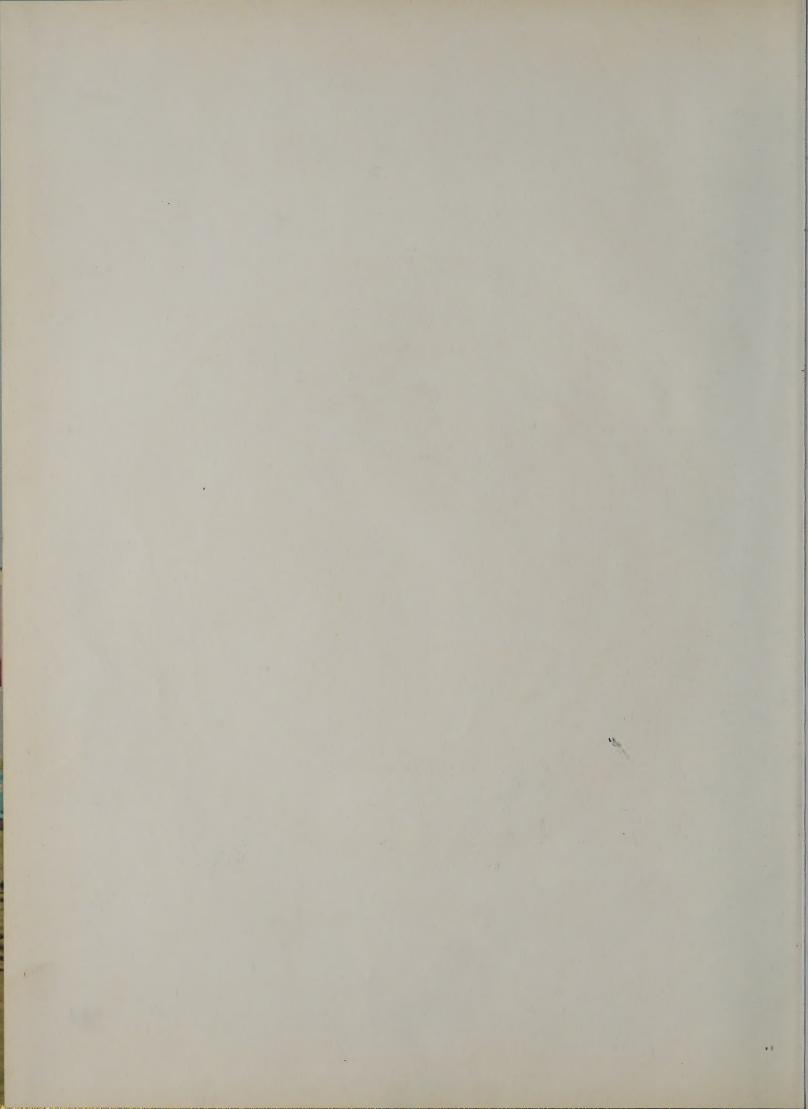




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NAVAL TRAINING CENTER



ORLANDO, FLORIDA

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INTRODUCTION





Naval Training Center Headquarters



A rudder as defined by the Bluejacket's Manual is "a structure at the stern of a vessel, used to control a vessel's heading." Just as the rudder controls a ship's heading, so the Recruit Training Command, Orlando, determines the direction in which the young men will go, who receive their basic indoctrination into Navy life at Orlando, Florida.

The responsibility for transforming civilians into sailors is not taken lightly by the officers and men of the Recruit Training Command Staff; likewise the responsibility for putting forth the necessary effort to become effective members of the world's greatest Navy should be a prime concern of each recruit. The mutual goal of instructor and trainee should be that recruit training serve to set the proper course and maintain a steady heading. Thus this book, describing the process of recruit training, is titled The Rudder.

Within these pages lie graphic reminders of many activities — some pleasant, some not so pleasant, some exciting, some routine, some humorous, and some gravely serious. In future years, The Rudder should evoke many memories of one of the most formative and meaningful periods in a man's life, whether he is a career Navy man or a civilian reminiscing over his "hitch" in the naval service.

The weeks and months served in Recruit Training Command are not easy but of necessity are rigorous and demanding. The training is diligently planned and administered in order to develop in every trainee the strength of character, loyalty and patriotism necessary to prepare him to defend his country, its ideals and people, against any aggressor.





Captain Enders P. Huey Commander Naval Training Center



Captain Bernard W. Brender Commanding Officer Recruit Training Command



Captain Wilbur N. Sims Executive Officer Recruit Training Command

LCDR Bob P. White Director Of Military Training Recruit Training Command



HISTORY OF THE NAVAL TRAINING CENTER, ORLANDO

Commissioned on July 1, 1968, the Naval Training Center, Orlando, was established to enhance the manpower training capabilities of the United States Navy. Occupying the site of the former Orlando Air Force Base, the Navy's third training center is rapidly becoming a show place among training commands in the armed forces.

The Commander, Naval Training Center, is tasked with "providing basic indoctrination for enlisted personnel, and primary, advanced, and specialized training for officer and enlisted personnel of the Regular Navy and the Navy Reserve."

A decision was made in the nation's capital to develop a third Naval Training Center, and on December 6, 1966, the Honorable Robert H. B. Baldwin, then Under Secretary of the Navy, announced that the city of Orlando had been chosen as the site of the Navy's newest and most modern training facility.

Orlando was selected because of its year-round climate, availability of transportation, sufficient family housing, and availability of the Orlando Air Force Base under the Department of Defense Base Closure Program.

The newly constructed Recruit Training Command features modern and functional buildings and presents a campus-like atmosphere. Commissioned with the Naval Training Center, the Recruit Training Command provides a smooth transition from civilian life for enlistees into the naval service.

Additionally, the Naval Training Center is host command for the Naval Training Device Center, which is responsible for the research, development, production, maintenance, and modification of air, sea, subsurface, land, and space trainers applicable to all types of military situations.

Another tenant command of the Naval Training Center is the Naval Hospital, Orlando, currently a 200-bed facility. The Hospital's combined medical and dental staff of over 400 supports the Naval Training Center and other military installations in the Central Florida region, as well as dependents and retirees.

A modern "high rise" replacement hospital is planned for the future, and this facility will provide the most modern and complete

medical care to the ever-increasing active duty and retired military population of the Central Florida area.

On November 1, 1969, the Service School Command was established. It initially comprises two schools, the Naval Advanced Undersea Weapons School (AUWS) and the Personnelman Class "A" School. The AUWS is housed in a new brick structure, located on 6, 100 square feet of real estate, and encompasses 109,000 square feet of classrooms, laboratories and an auditorium. The PN "A" School is housed in the old Air Force Photo Squadron Building on the southwest shore of Lake Baldwin.

Another tenant unit is the Navy Finance Office, Orlando, which prior to the commissioning of the Naval Training Center, was a branch of the main office at Jacksonville, Florida. The Orlando Finance Office is responsible for disbursing support to 17 military activities in the Central Florida region, and renders civilian disbursing services to six organizations.

Additionally, the Center hosts the Navy Printing and Publications Service Branch Office, the Defense Contract Administration Services District, and the Resident Officer-in-Charge of Construction.

Presently, the Recruit Training Command has an average onboard load of about 3600 recruits occupying its five modern barracks, each of which houses 12 recruit companies. These five barracks, plus a 4,600-man mess hall, a classroom building, a recruit chapel, a training ship mock-up, and other facilities comprise the first camp of the Recruit Training Command.

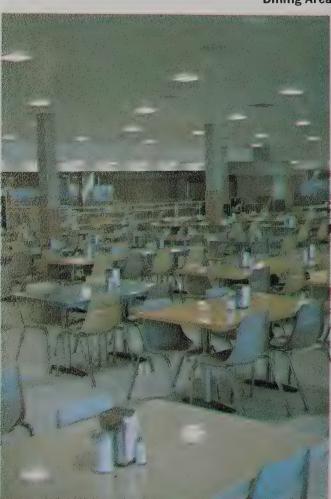
The second recruit camp will be identical to the first with five barracks and additional support buildings for training purposes. Construction on the second camp began in Fiscal Year 1969, with targeted completion date in mid-1973. The recruit population will then exceed 8,000.

The two camps will be interconnected by a "central core," consisting of two 26-classroom training buildings connected by the Television Building, which houses the closed-circuit television system. Television provides a basic supplement to the academic instruction in recruit training.









Barracks Entrance





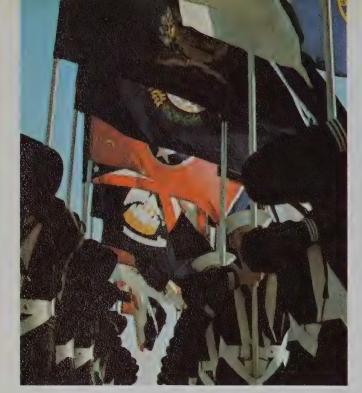
Recruit Barracks At Night



Recruit Chapel



Community Center



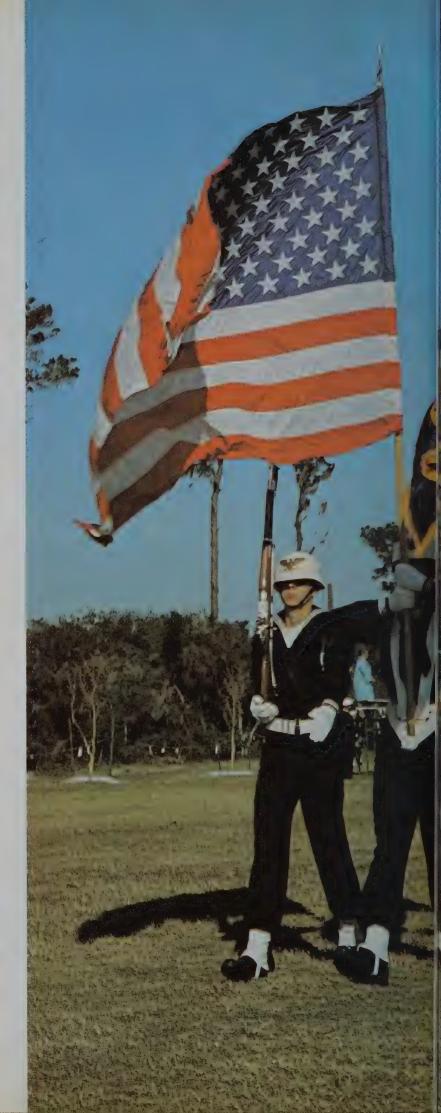
50-State Flag Team





Graduation









Reviewing Stand

Colors



Drill





Gym



Swimming Pool



Grinder

Blue Jacket



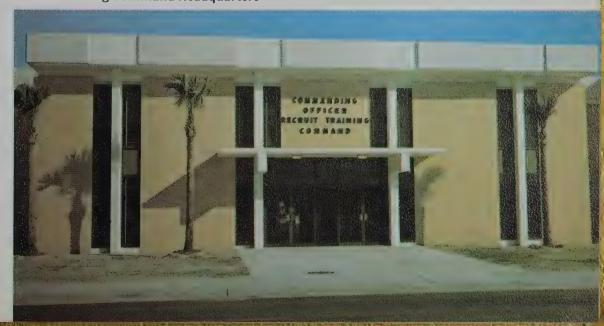


1st Regiment



Training Building

Recruit Training Command Headquarters



THE UNITED STATES NAVY TODAY



Vertical Replenishment



Phantom Jet Is Launched From Carrier

The United States Navy is an instrument of sea power. Its basic mission is national security.

By simplest definition, sea power is the sum of a nation's capabilities to implement its interests in the ocean, the Navy's operating environment. The Navy, therefore, is necessarily concerned with all of the nation's interests in that environment, with primary emphasis upon national defense.

In the early 1950's, Navy interest led to the adaptation of nuclear energy to a traditional instrument of sea power, the submarine. Today the nuclear powered submarine permits us to carry naval power to the farthest reaches of the oceans. And when missiles were being considered for the delivery of nuclear warheads, the nuclear submarine was logically adapted to missile technology. The result was the Polaris weapon system — mobile, the most nearly invulnerable, and certainly the forward-most component of our nuclear deterrent forces.

Today all potential targets in the world are within reach of Polaris missiles launched from fleet ballistic missile submarines. In the early 1970's, the Poseidon, a new generation of submarine-launched ballistic missiles will join the fleet.

But other nations possess large and modern submarines, many of them capable of launching missiles of various types. This calls for antisubmarine warfare (ASW). In the United States Navy, ASW is of the highest priority, second only to the Polaris program.

Modern developments in anti-submarine warfare have led for the first time to the adoption of a strategic offensive concept, that is, the detecting and confronting of enemy or potential enemy submarines where they are, rather than waiting for them to come to us.

Surveillance forces are supported by new mobile weapons systems, including fixed wing aircraft and helicopters from carriers, long range land-based patrol aircraft, nuclear attack submarines especially configured for anti-submarine warfare, a new generation of escort ships, new sensors in the form of advanced sonars, and new ASW weapon systems of all types. To maintain the advantage that we have today requires continuing research and development.

Perhaps the most striking development in naval power in the early part of this century was the aircraft carrier. As the nucleus of mobile striking forces, the attack aircraft carrier is capable of launching strikes against land areas anywhere around the seas of the world.

Concurrently with the development of the attack aircraft carrier, the Navy developed other modern air weapon systems for use by the Navy/Marine Corps team. There is the McDonnell-Douglas F-4 Phantom II, a supersonic high performance fighter that is also capable of support as an attack aircraft. Other examples are the Grumman A-6 Intruder, the first attack aircraft capable of delivering large volumes of fire power with precision under all weather conditions, and the A-7 Corsair II, a new attack and close support aircraft.

The Navy has also been a leader in the development of air-launched weapons, such as the Bullpup and Shrike air-to-ground missiles, and the Sparrow and the famous Sidewinder air-to-air missiles. The newest in fleet operation is the Walleye, a bomb guided by television which can hit targets with extreme accuracy and effectiveness. Also in development is the Phoenix system, an air-to-air missile system capable of destroying enemy aircraft at greater ranges than any existing air-to-air guided weapon.

Nuclear power has now been adapted to the surface fleet, and has brought with it most of the advantages proved in its application to submarines: greater speed of response; longer endurance on station; sustained high speed; and more freedom from shore-based support.

Each major war generates new requirements for sea power. In World War II, the Navy and Marine Corps developed the amphibious assault from a crude operation to a refined ready instrument for assault from the sea

In 1950, the amphibious assault at Inchon, the decisive battle in the Korean War, again validated the fundamental case for sea power.

Today major fleets with Fleet Marine Forces embarked are deployed in both the Atlantic and the Pacific. Anti-submarine warfare forces and nuclear attack submarines also patrol important areas of the world sea.



Battleship New Jersey Engages In Shore Bombardment



Polaris Missile Is Fired From Sub

These are the forces which have reacted to crises around the world many times since World War II. It was no accident that fleet forces were ready and close to the scene when crises occurred. It is the business of the fleet to use the freedom of the seas to be where it is needed, when it is needed and with the force that is needed.

This then is the reason that all required instruments of sea power could be assembled so rapidly at the outbreak of hostilities in Vietnam—the fleet was ready:

- (a) For continuous air operations over the entire theater;
- (b) To provide naval gunfire for bombardment and for support of forces ashore;
- (c) To isolate the battlefield from enemy support by sea through use of an ocean blockade;
- (d) To carry the war to the enemy in a new way in the waterways of the MeKong Delta;
- (e) To land and to maintain about 80,000 Marines in the critical I Corps area on the northern edge of South Vietnam;
- (f) And ready to transport millions of tons of cargo and equipment and thousands of men across 7,000 miles of sealanes for the support of all United States and Free World forces engaged in Vietnam.

These are inherent capabilities of sea power. In action, they breathe life into such words as mobility, flexibility, and versatility.

In the years following World War II, our Navy stood unchallenged in its ability to use and to control the sea. The second largest power in the world today, the Soviet Union, was essentially a land power then. Her naval forces were oriented toward defense of her shores and support of her land forces. This was largely true, in fact, as recently as 1958.

Since then, however, the Soviet Union has made a massive investment in her navy and her merchant marine and has re-established her fleet marine force. The result is that today the Soviet Union is a major sea power in the full meaning of the term.

In addition to a fleet of about 350 modern submarines, the largest single submarine force the world has ever known, Soviet oceanographic and intelligence ships roam the seas of the world for scientific knowledge that is so necessary for operation of global sea power.

The surface fleet of the Soviet Navy is also growing in power and in its capability to conduct sustained operations far from home waters, as evidenced by the regular appearance of major Soviet fleet units in the Mediterranean. Her cruisers and destroyers have been equipped with modern missile systems. Her fleet now has an amphibious capability, which includes two carrier type ships for the operation of helicopters. And the merchant marine of the USSR is now the sixth largest in the world, and one of the most modern.

The existence of such a large and potentially hostile foreign naval force must again be evaluated in our equation of sea power, just as it was during the years preceding World War II.

The Navy is concerned not only with its basic mission of national security, but also with all other national interests in the ocean. Certainly one of the most important national interests in the ocean is its use for maritime commerce which has been growing at unprecedented rates.

As maritime commerce knits the free world into a unified economic complex, new types of demands will be placed upon marine transport. Defense of sea lines of communication and protection of ocean shipping are traditional tasks of naval power, and these tasks will increase as the volume and importance of maritime commerce increase.

A second area of national interest that is growing and changing dramatically now lies in the way man looks at the ocean. He is increasingly turning to the sea for new uses: food and fresh water; for minerals and energy; perhaps for a key to weather control; perhaps, even, for living space. Already about 16% of world petroleum comes from beneath the seabed and all of the magnesium used by the United States comes from the sea. And with all this, the total resources of the ocean have scarcely

Certainly man will continue and even accelerate his move to utilize the ocean. But there are three important points to keep in mind in considering this prospect: First, as man moves into the ocean, he is not moving into some alien extraterrestrial space. He is extending and expanding the area of his present world. Second, the knowledge and technology gained by the Navy will contribute to and accelerate this expansion into the ocean. And third, national activities in the ocean will constitute new national interests within the Navy's operating environment. It appears certain that new Navy missions, new Navy tasks, and new Navy capabilities will develop.

In summary, the United States Navy today is engaged in implementing our nation's interests through sea power. And sea power means many things. It means security for the ocean commerce that is the very life blood of our free economy, and, security for our homeland against attack on the sea or from the sea. For the United States sea power also means the ability to control up to seventy percent of the earth's surface when our national interests require.

Sea power — an instrument of national policy so vital to the freedom of the United States and the free world. The very survival of our nation may well depend upon it!



Combat Information Center



Operation Deep Freeze



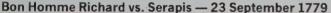
THE UNITED STATES NAVAL HERITAGE

From the days of wooden sailing ships with black-powder guns to today's nuclear powered combatants armed with missiles and jet aircraft, the heritage of our modern Navy has been established by courageous and dedicated seafaring men. Their individual maritime achievements are woven into a brilliant tapestry of collective accomplishments which have made the United States Navy the vital instrument of national defense that it is today.

To John Paul Jones went the honor of first hoisting the Stars and Stripes over an American man-of-war, the USS RANGER, and of first receiving a national salute in Quiberon Bay on February 14, 1778, from France. In command of BONHOMME RICHARD he defeated and captured the British man-of-war SERAPIS off Flamborough Head, giving our Navy its famous retort to an invitation to surrender "I have not yet begun to fight."

With such inspiration thousands of American sailors have followed in his wake, making individual courage the collective spirit of our Navy. Commodore Edward Preble likewise filled his officers and men with esprit and fighting courage. Some of "Preble's boys" became the great leaders of the War of 1812, Stephen Decatur, James Lawrence, and Thomas MacDonough. Perry swept the British sea power off Lake Erie. Hull and Bainbridge in CONSTITUTION, along with Decatur in UNITED STATES, established American naval power on the high seas during the first year of the War of 1812.

As our nation grew in stature in the world family, so did our naval officers grow in stature as diplomats. Typical of their exploits were Commodore Matthew Calbraith Perry's negotiations with the Emperor of Japan in 1853-54.





The War between the States developed courageous fighting men in both the Union and Confederate Navies. David Dixon Porter became famous on the Mississippi River. Captain Raphael Semmes in the commerce raider CSS ALABAMA captured sixty-nine Union ships before he was destroyed off Cherbourg, France, by Winslow in the USS KEAR-SARGE. Perhaps the outstanding Civil War naval hero was David Glasgow Farragut ("Damn the torpedoes, full speed ahead!"), whose fleets enforced the blockade of the Confederacy.

One generation of fighting men breeds its successors. Dewey and Sampson, our naval leaders in the Spanish-American War, were forerunners of the naval leaders of our next war. Wilson, Simms, Hart, Taussig, and many others next guided our Navy in the defeat of the German U-boat menace and convoyed our armies safely to France in the war with Germany during 1917 and 1918.

Between the World Wars the Navy devoted its meager resources of manpower, ships, and funds to research and development in aviation and submarine warfare. Stricken at Pearl Harbor and the Phillipines in 1941 and practically blockaded by German submarines operating off



Battle Of New Orleans — 24 April 1862



Battle Of Lake Champlain — 11 September 1814



our East Coast ports, the nation built, in three short years, the most powerful naval force in the history of the world.

The indomitable spirit of our carrier dive bomber and torpedo plane pilots turned the tide of the war in the Pacific in the Battle of Midway, June 4, 1942. From that day on, naval power drove the Japanese imperial forces into their home waters. Powerful amphibious forces, protected by carrier air power and submarines, swept the Japanese armies off the Pacific islands. Our fast carrier task forces dealt destruction to the Japanese fleets. Possibly the greatest air battle in naval annals was the "Marianas Turkey Shoot" in June 1944, in which carrier pilots of Admiral Marc Mitcher's Task Force 58, along with anti-aircraft fire, accounted for most of the 346 Japanese planes destroyed. The exploits of our "silent service", the men who fought under the sea in our submarines, were nothing short of spectacular. Ranging throughout the Pacific and into the very harbors of Japan itself our fighting submarines sank 214 Japanese naval vessels (577,626 tons) and 1178 merchant vessels (5,053,491 tons), a momunment to the greatest submarine force in history.



USS Constitution vs. HMS Java — 29 December 1812



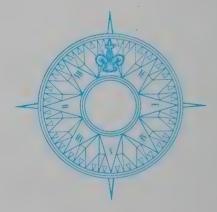
"The Little beavers" — Destroyer Squadron 23 — November 1943

During this period the Atlantic Fleet was rapidly breaking the back of the German Navy by sweeping from the sea the greatest submarine menace ever to threaten this nation. Our convoys were supplying the Allied armies in Europe and our ships were conducting landings in Sicily, Italy, and finally Normandy. The greatest "two ocean" Navy in the world had played a large part in bringing victory to America and her allies. Under the illustrious leadership of such men as King, Nimitz, Halsey, Mitcher, McCain, Spruance, Lockwood, and Fletcher, over three million other officers and men served.

And this war, like all wars, led to the development of new devices, techniques, and weapons conceived by American genius and perfected by men of vision. While industry was being welded into a mighty supply force, our Seabees, underwater demolition teams, amphibious sailors, marines, and supporting army divisions were being welded into a team that spelled victory at sea.

But the victory warranted little relaxation of the vigil, as world tension continued in what became known as the "cold war." Hostilities in Korea demanded a return to war posture by the Navy, and a reaffirmation of the American sailor's dedication. Crises such as at Lebanon, Cuba, and the Dominican Republic proved anew the need for readiness by the Fleet. And the war in Vietnam added new pages to the Navy's book of courageous exploits.

The planning, the sacrifice, the devotion to duty of generations past and present constitute the heritage on which we continue to build and improve our Navy. We are bound to the past only by the good foundation and traditions of valor our forebears in the naval service have handed down to us. We are linked to the future by our responsibility to deliver to it the best we have received and the best we can produce.



















FIRST CHOW





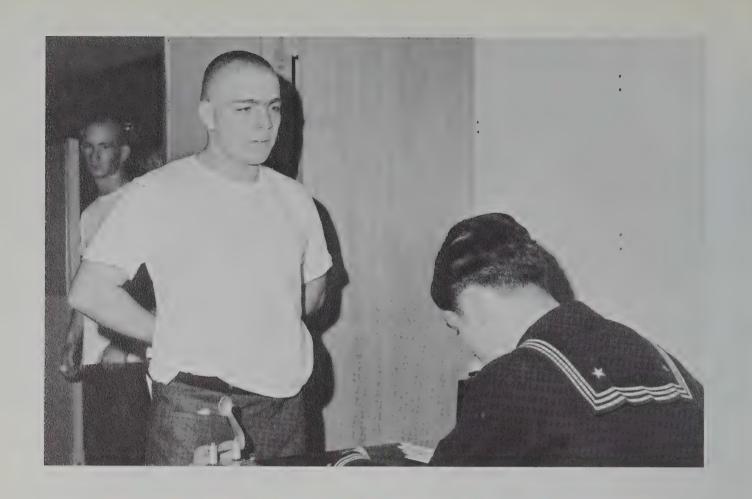




HAIR CUTS







EYE, MEDICAL AND DENTAL CHECKS

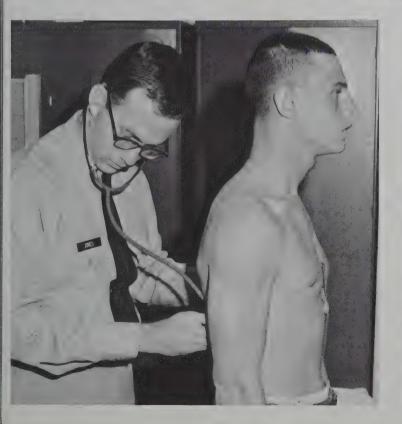




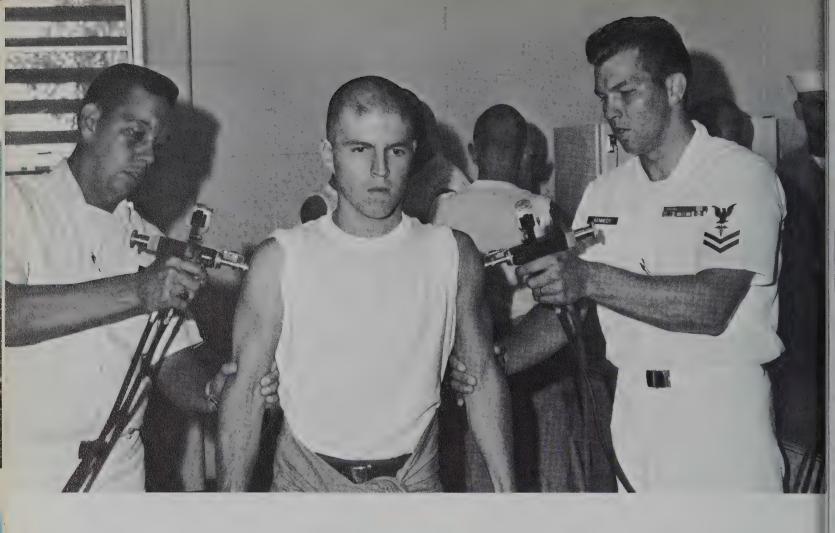




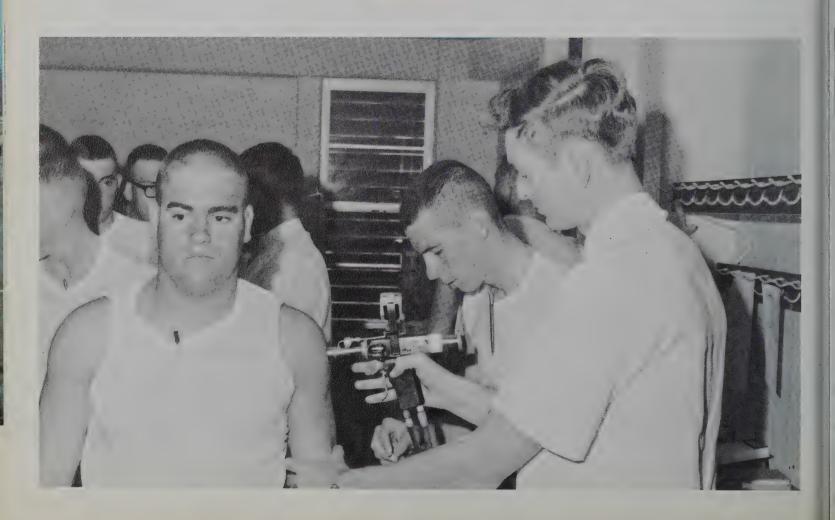


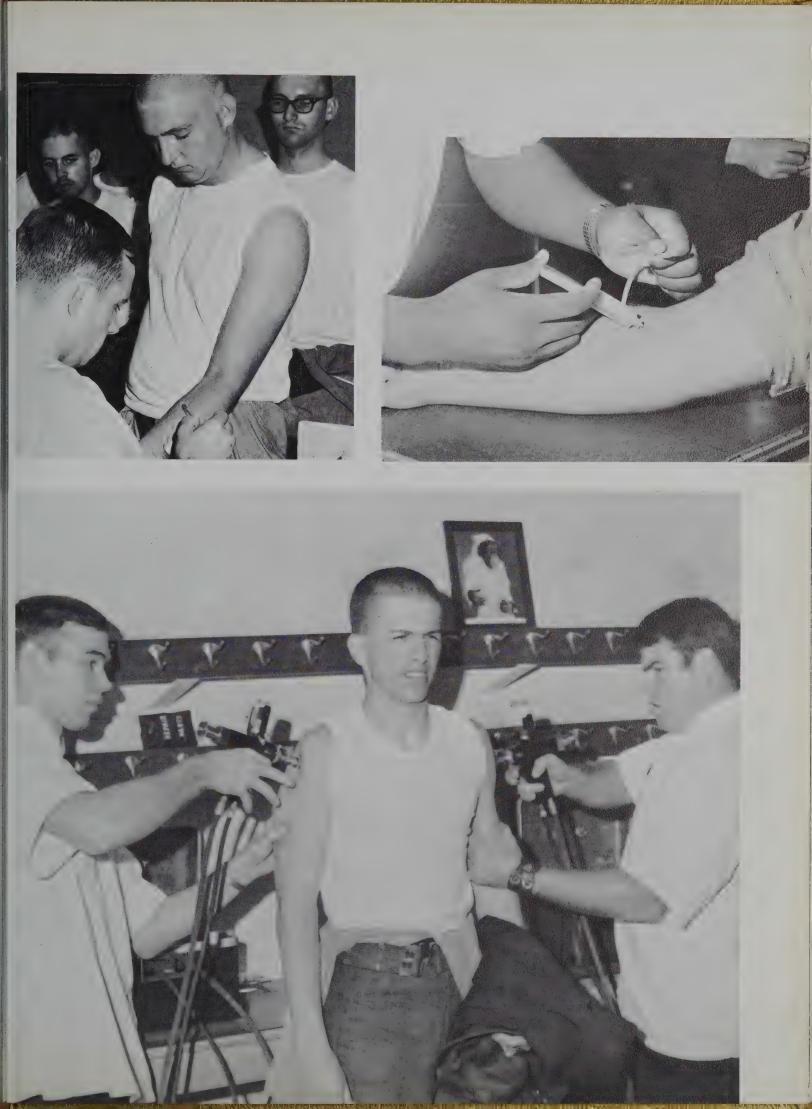


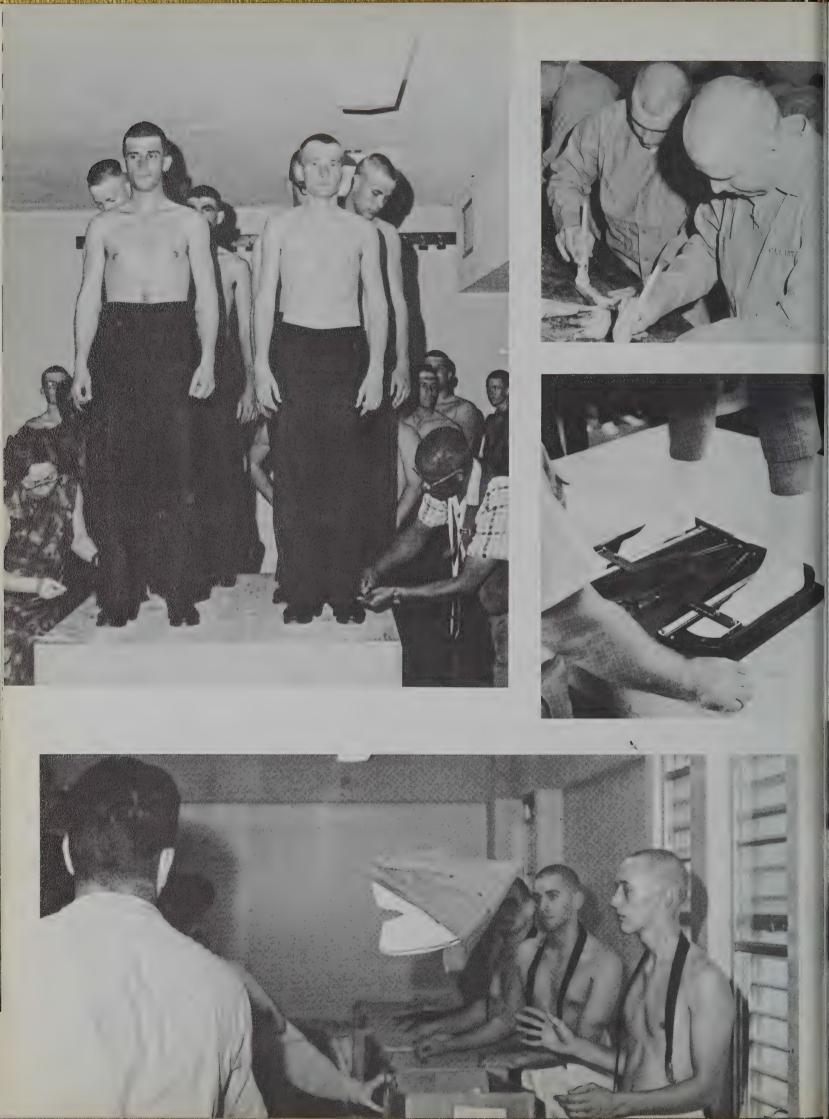




SHOTS

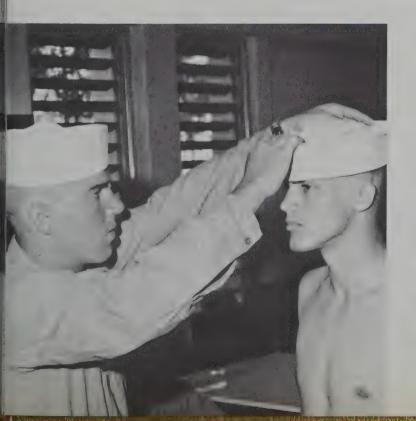








CLOTHING ISSUE







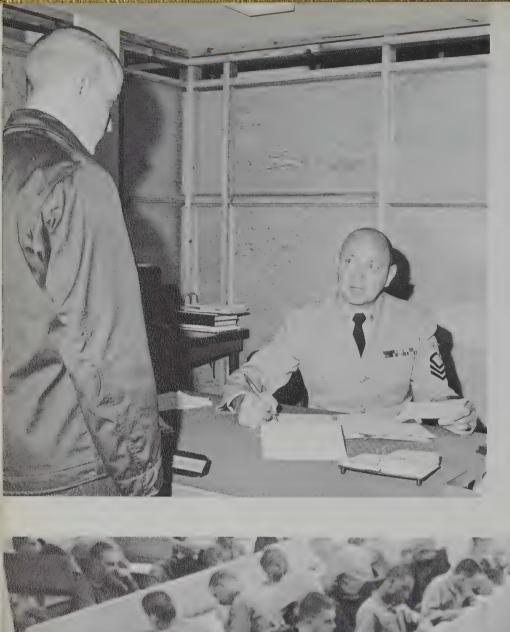


PICK UP



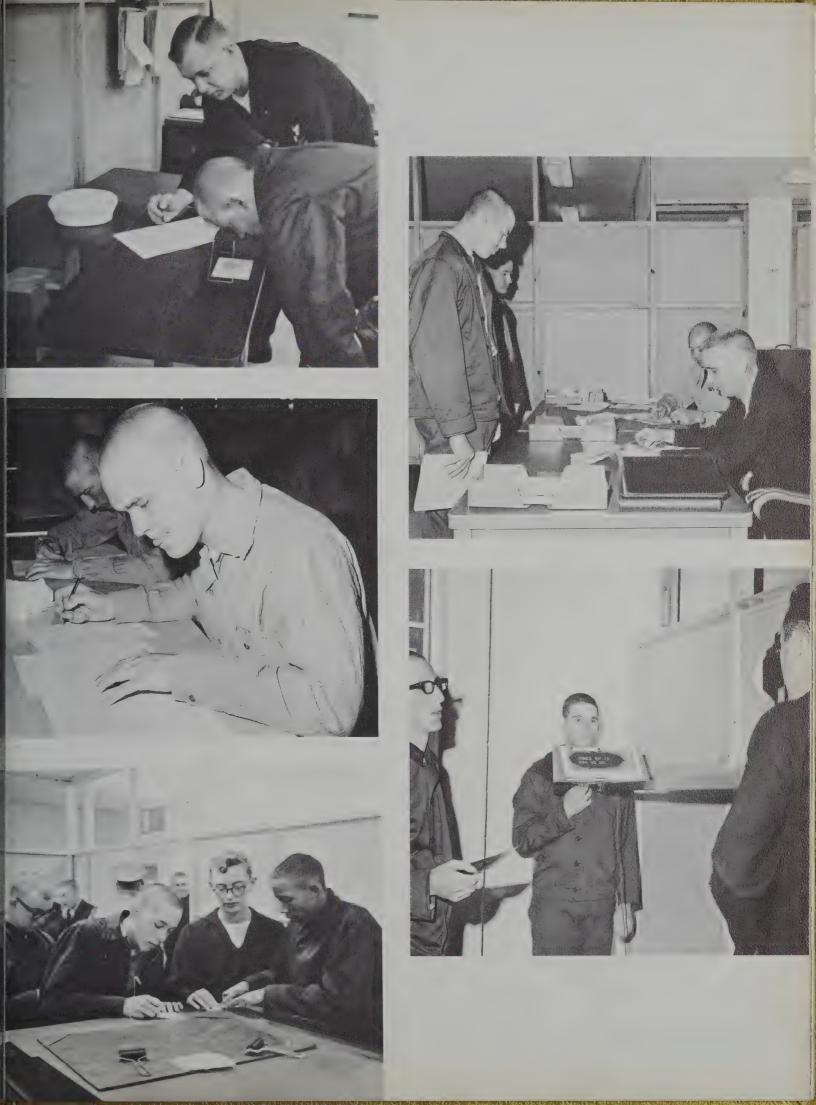


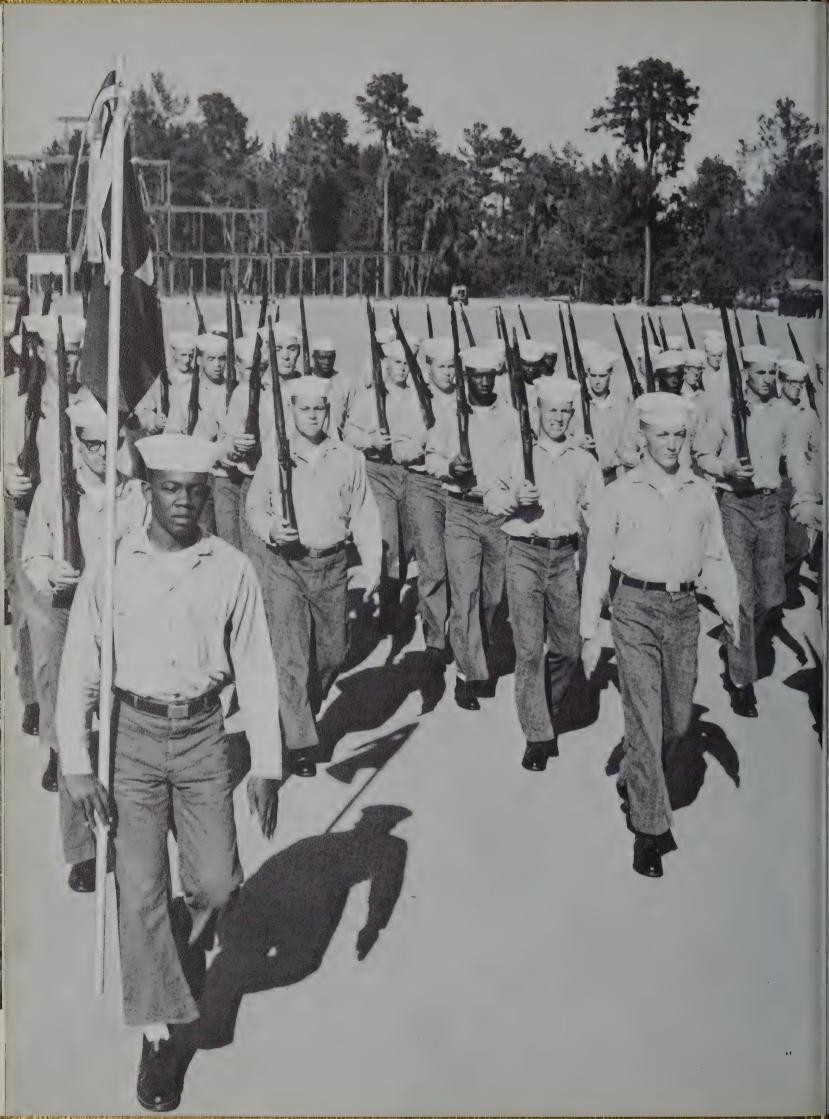












DRILL





MANUAL OF ARMS















J.F.K. TEST























SMALL ARMS TRAINING

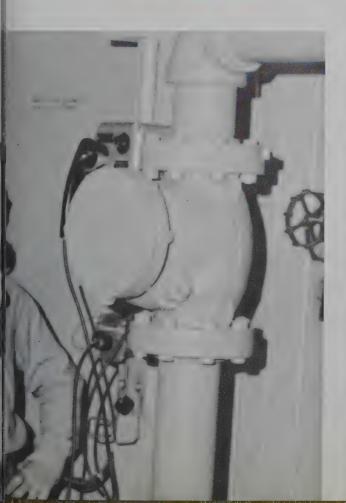








SOUND POWERED TELEPHONE



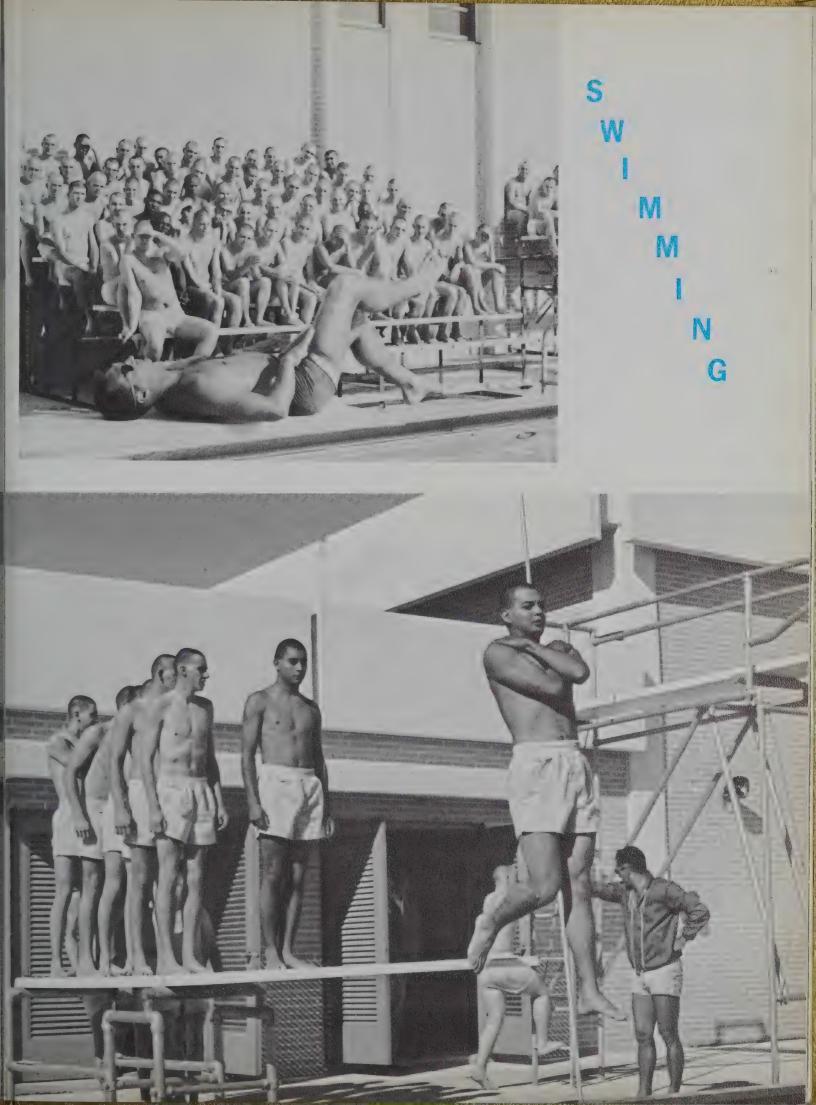














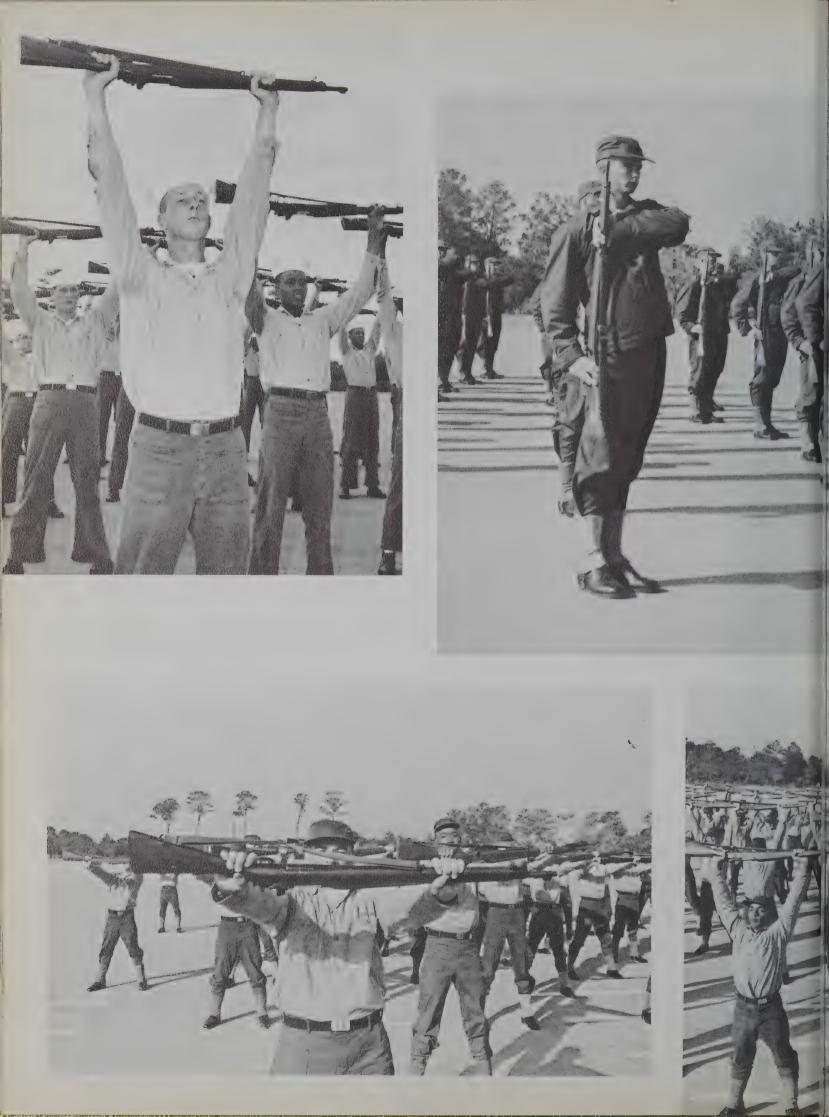






GAS MASKS







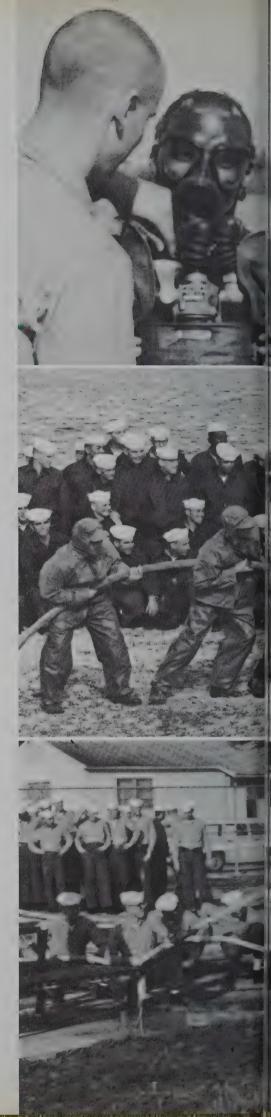




PHYSICAL TRAINING WITH RIFLES

FIRE FIGHTING













MESS DUTY

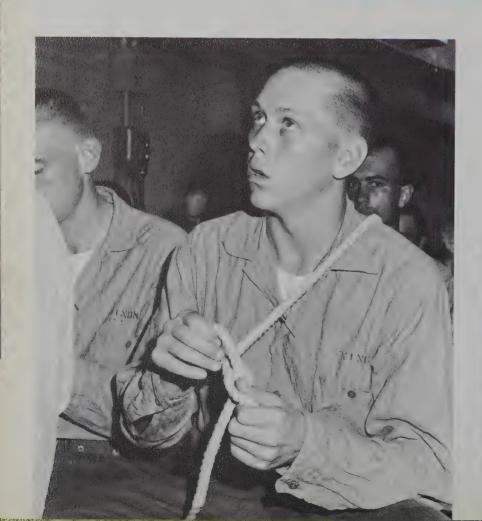


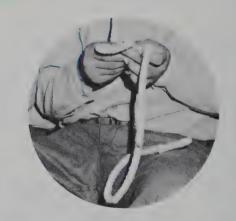


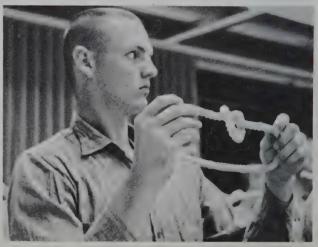




MARLINSPIKE

















COMPETITIVE SPORTS









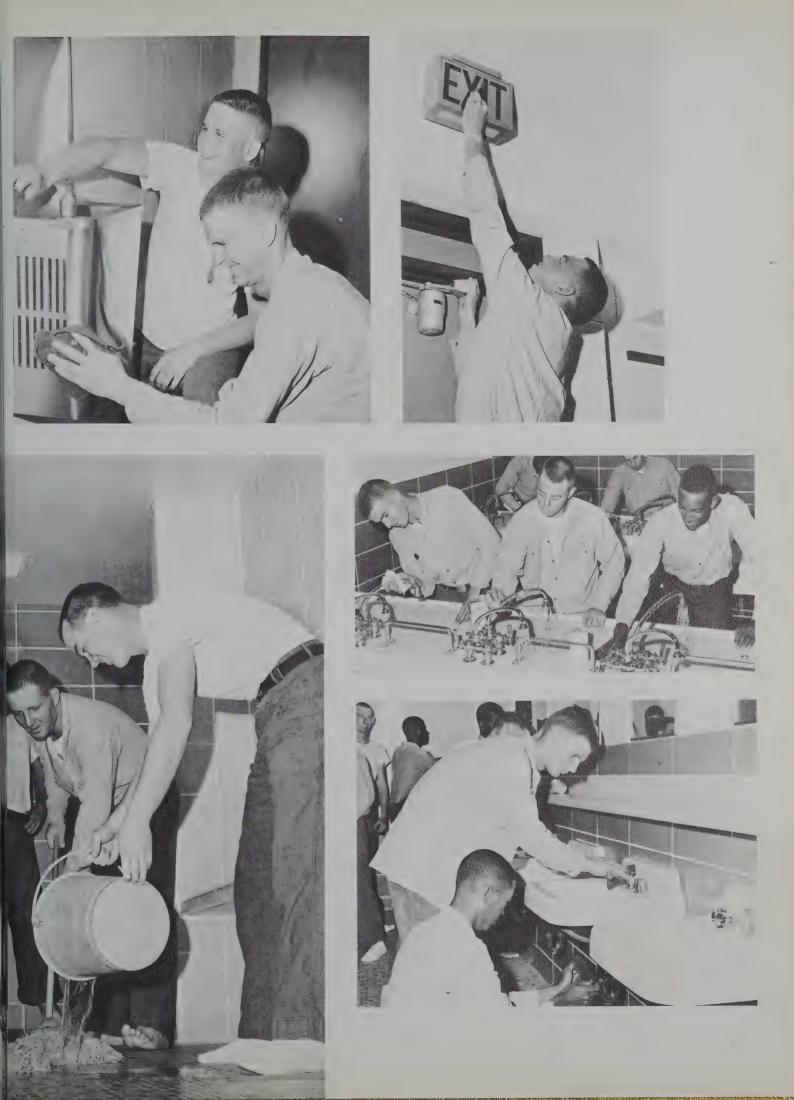
FIELD DAY

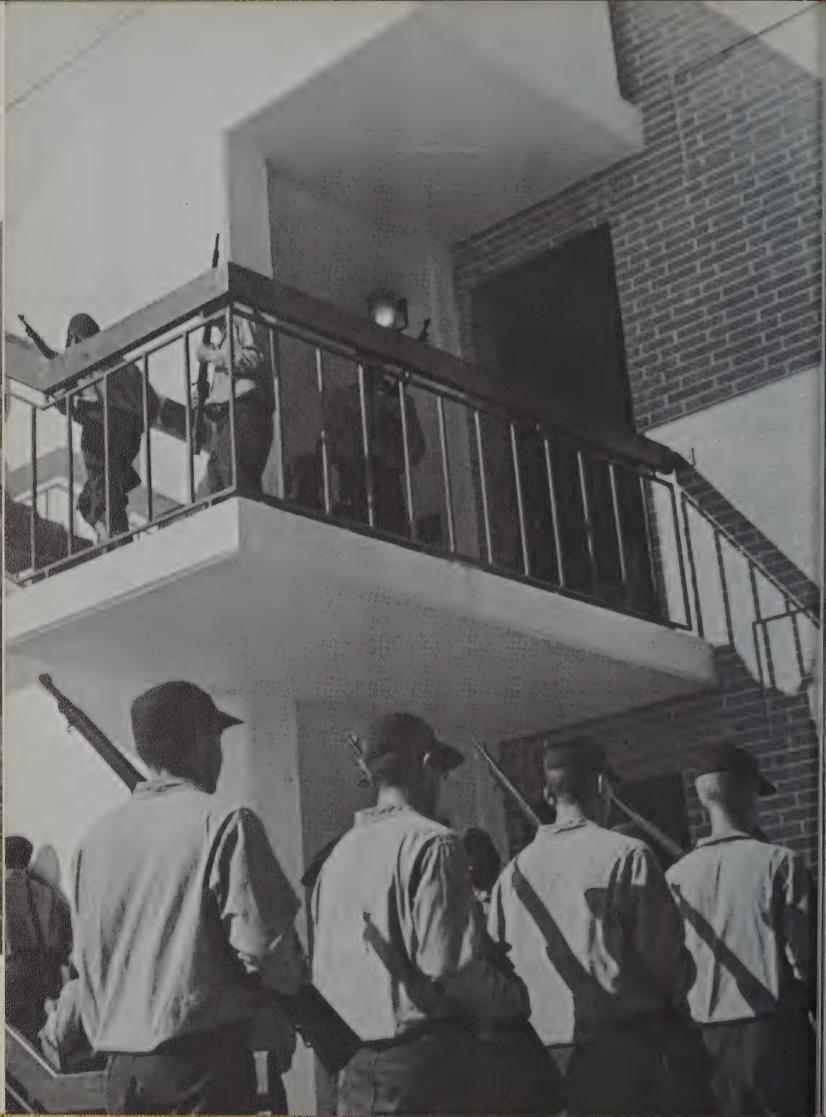














INSPECTIONS

















FREE TIME





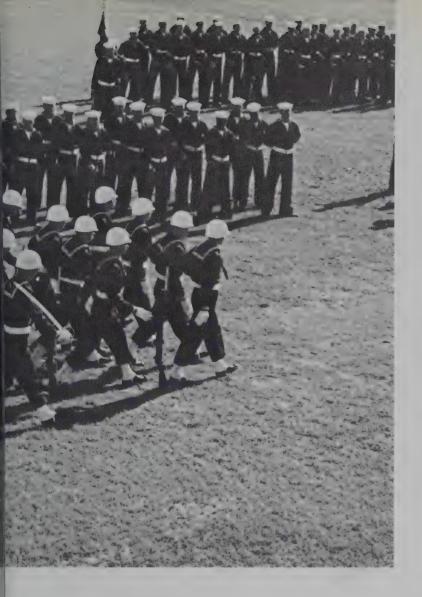












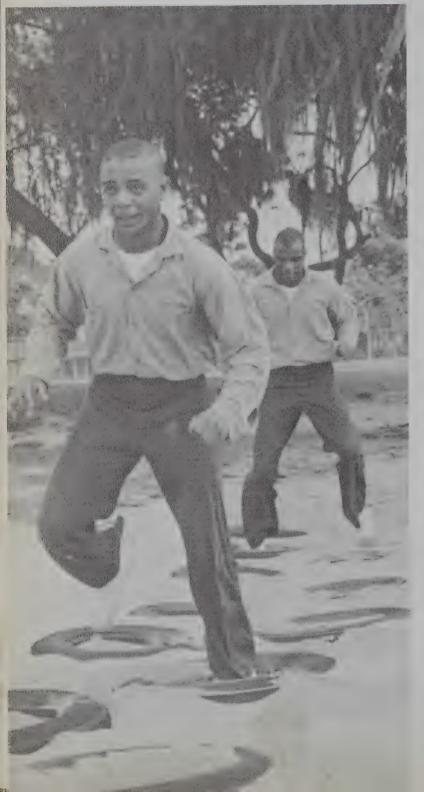


DRILL TEAM

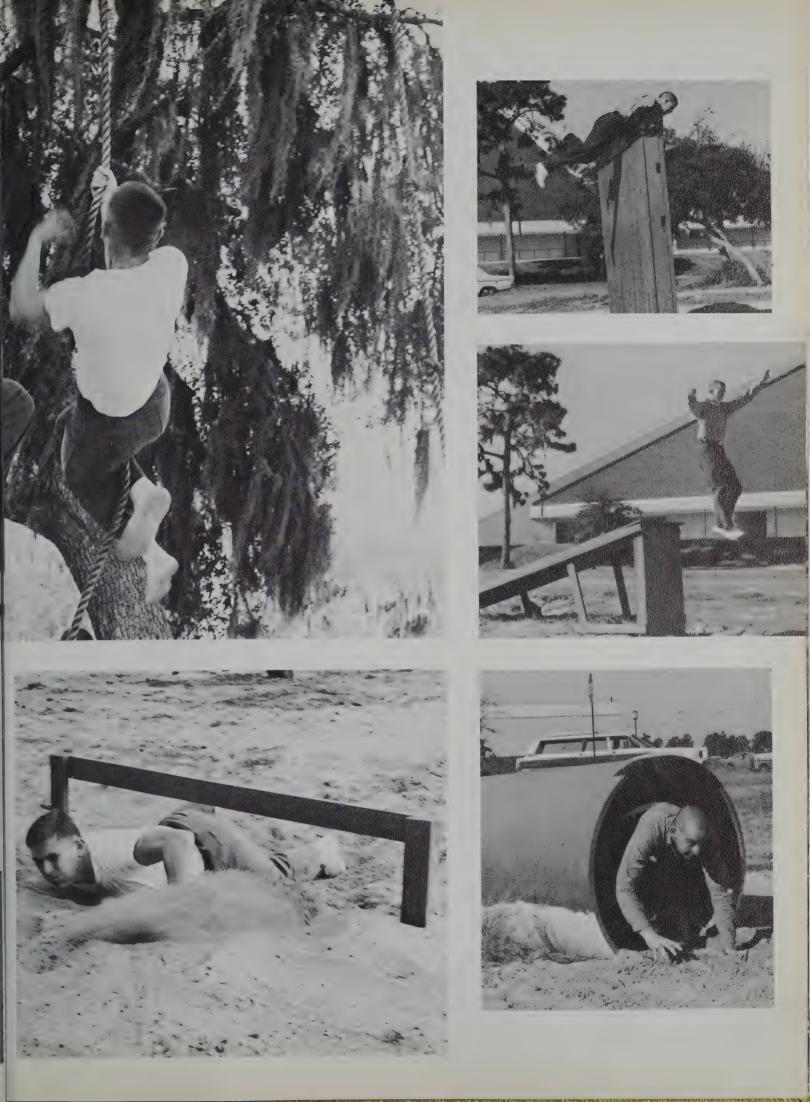


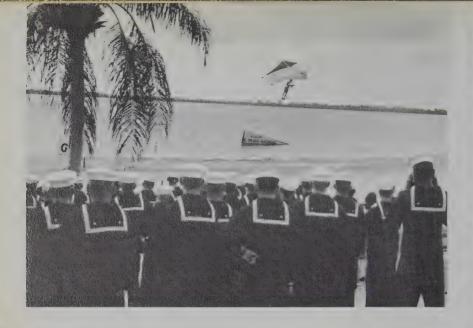


OBSTACLE COURSE











TOURS







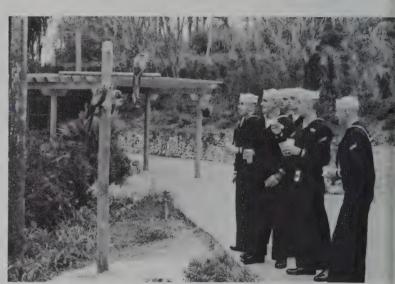








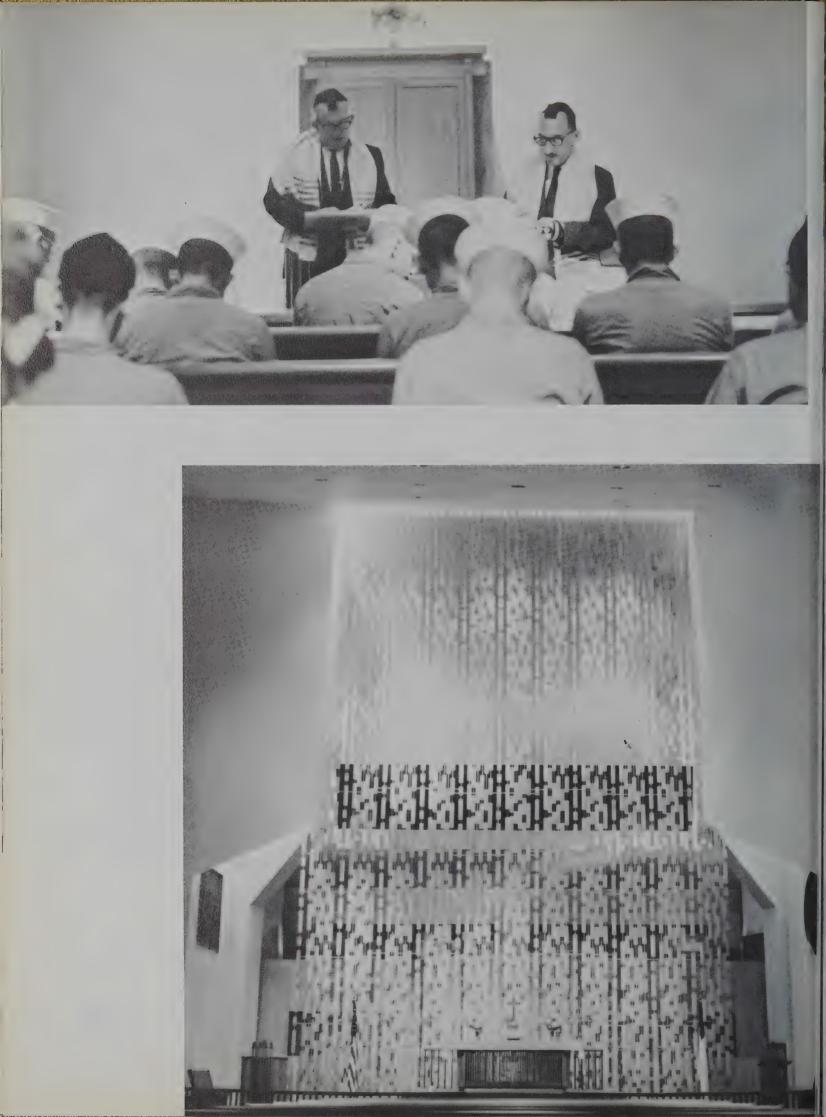




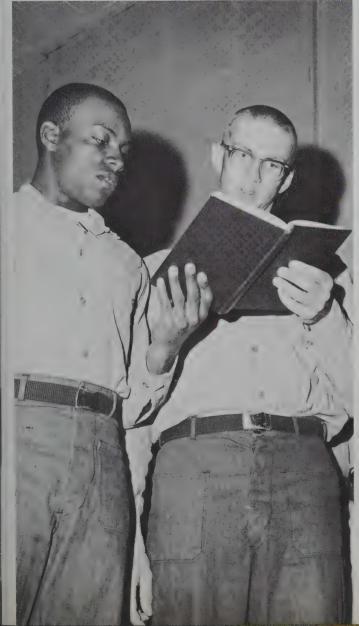




Almighty God, Receive Into Thy Protective Care These Men Who Are About To Go Forth To Defend Justice And Freedom As Members Of The United States Navy. Give Them Strength To Meet Every Trial, Courage To Face Every Danger. Teach Them To Give And Not To Count The Cost, To Fight And Not To Heed The Wounds, To Vork And Not To Seek Reward, That They May Wear With Honor The Uniform Of Their Country And Serve It Worthily.









RELIGION







FINAL PAY





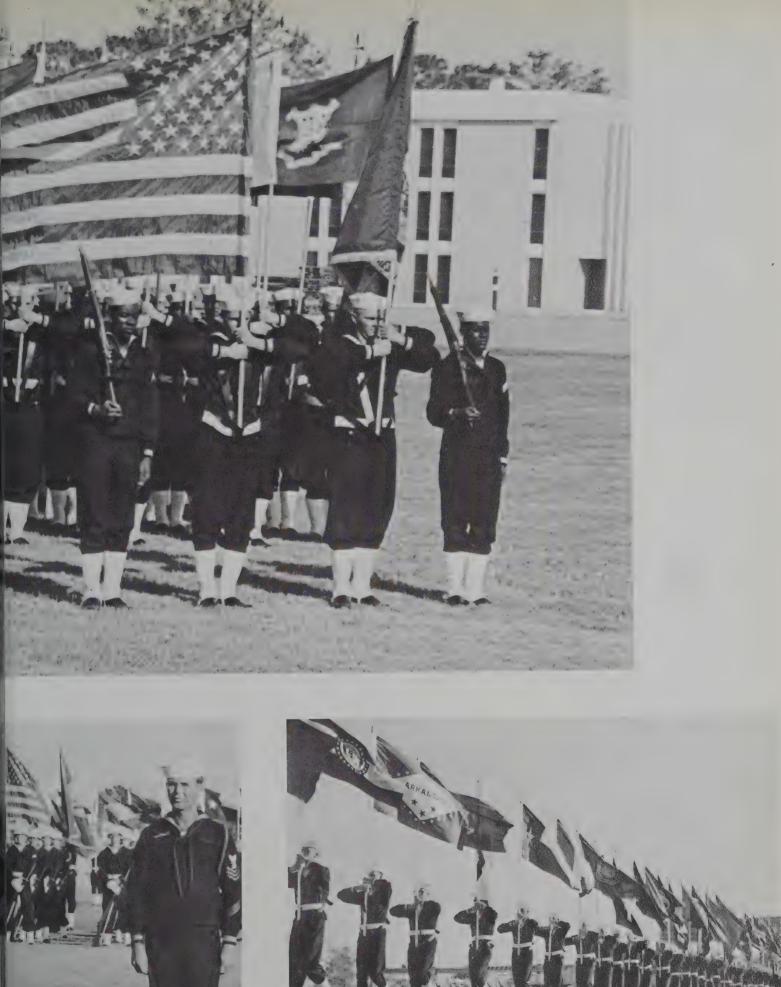


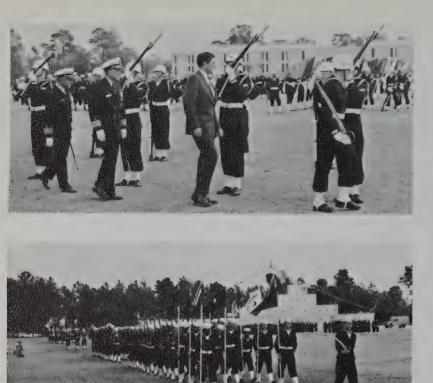


CEREMONIES AND AWARDS









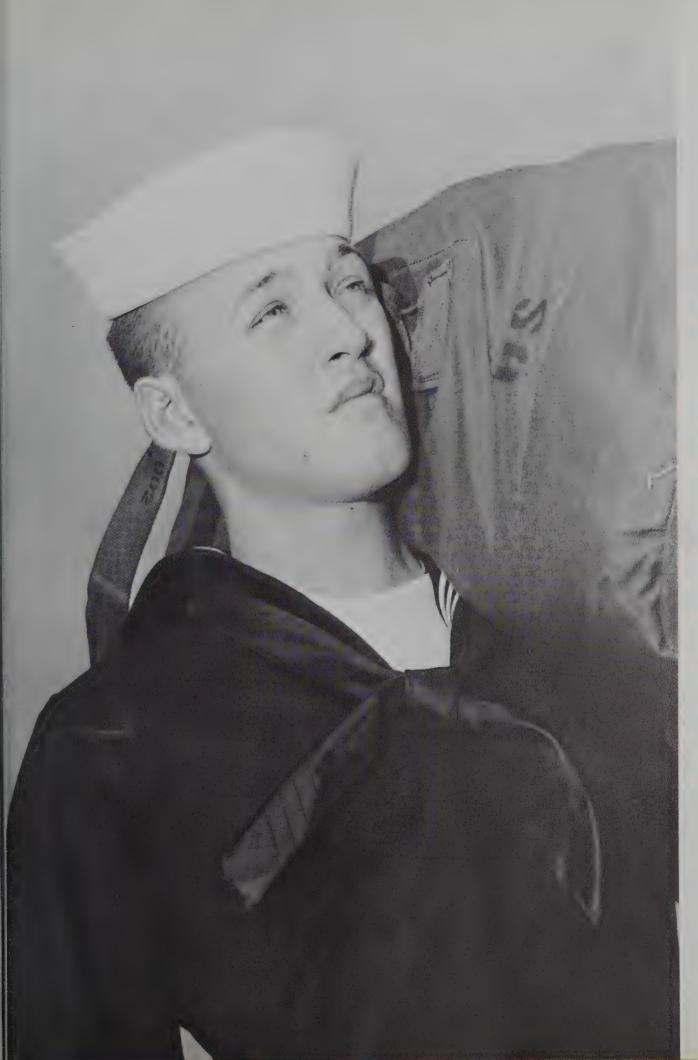


GRADUATION









NAVY CREDO

THE UNITED STATES NAVY GUARDIAN OF OUR COUNTRY

The United States Navy is responsible for maintaining control of the sea and is a ready force on water at home and overseas, capable of strong action to preserve the peace or of instant offensive action to win in war.

It is upon the maintenance of this control that our country's glorious future depends. The United States Navy exists to make it so.

WE SERVE WITH HONOR

Tradition, valor, and victory are the Navy's heritage from the past. To these may be added dedication, discipline, and vigilance as the watchwords of the present and future.

At home or on distant stations we serve with pride, confident in the respect of our country, our shipmates, and our families.

Our responsibilities sober us; our adversities strengthen us.

Service to God and Country is our special privilege. We serve with honor.

THE FUTURE OF THE NAVY

The Navy will always employ new weapons, new techniques, and greater power to protect and defend the United States on the sea, under the sea, and in the air.

Now and in the future, control of the sea gives the United States her greatest advantage for the maintenance of peace and for victory in war.

Mobility, surprise, dispersal, and offensive power are the keynotes to the new Navy. The roots of the Navy lie in a strong belief in the future, in continued dedication to our tasks, and in reflection on our heritage from the past. Never have our opportunities and our responsibilities been greater.

1ST REGIMENT

3RD BATTALION



LT. MONROE M. BAILEY Regimental Commander



CWO ROBERT G. NORRIS Battalion Commander



MMC LEO D. LOWE Company Commander

John B. Derrick

Worth C. Dycus MAA

David L. Williams Yeoman

Danny H. Ams Honorman

Robert W. Ross 1st Platoon Leader











Airhart, Edward
Ashley, Roy
Aubert, John
Basanavage, Robert

Blair, James
Blank, Ferrell
Blankert, Ross
Booth, Oscar

Buggs, Scotty
Callicoat, Paul
Campos, Daniel
Cazort, Eric

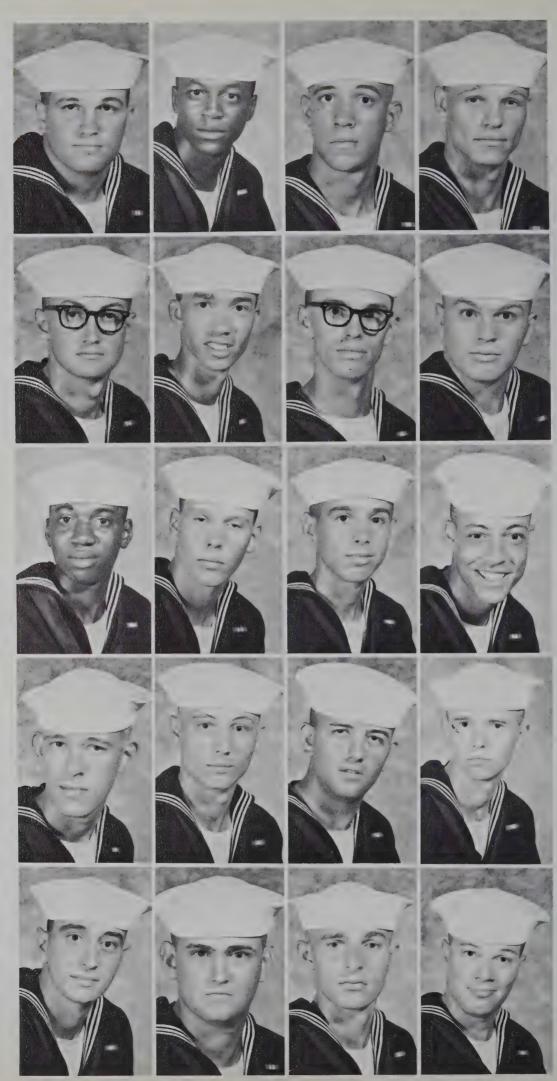
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Courtney, Ronnie
Dabbs, James
Daniels, Gregory

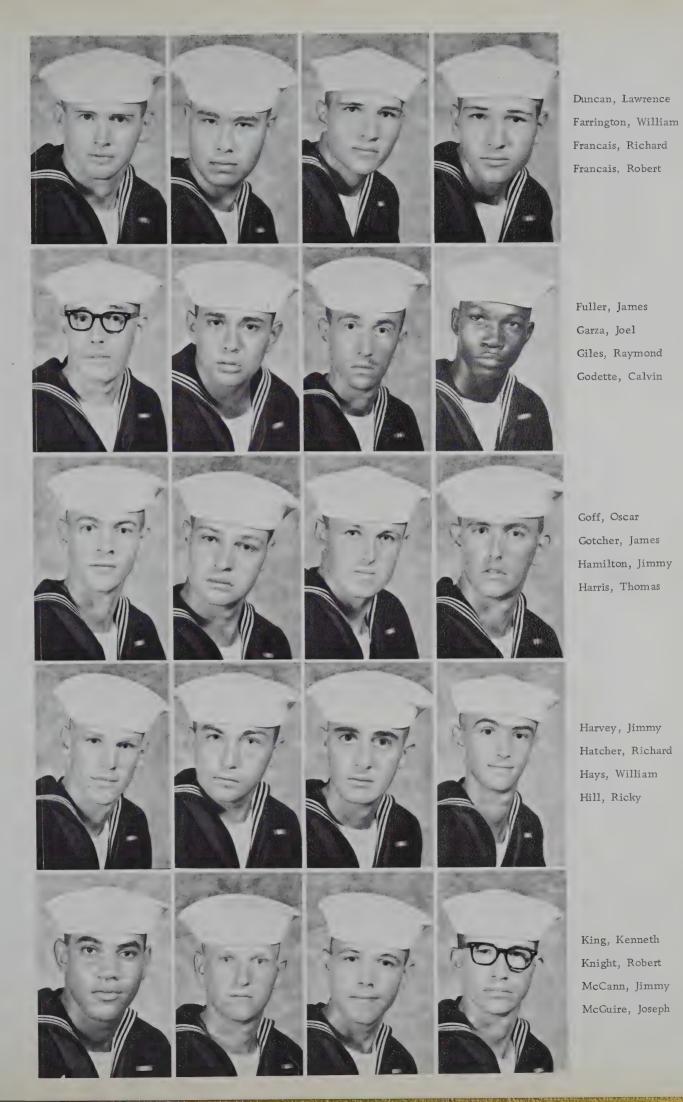
Desoto, Robert

Dickerson, Michael

Domincovitch, Frank

Dudenhefer, James





Mulkey, Herbert Nelson, Geary Phillips, Roger Putnam, Martin

Rentz, David
Rogers, Michael
Scott, David
Sevold, James

Tatum, Kenneth
Terrell, Jerry
Thornton, Marion
Trevis, Jerome

Walker, Larry
Wilkinson, Lawrence
Adams, Forrest
Evans, Ellison

Hargis, Billy
Bell, Danny
Garbey, Marque
Not Pictured
Loscher, Jeffry
Draper, Robert











SHOTS













HAIRCUTS



GRINDER

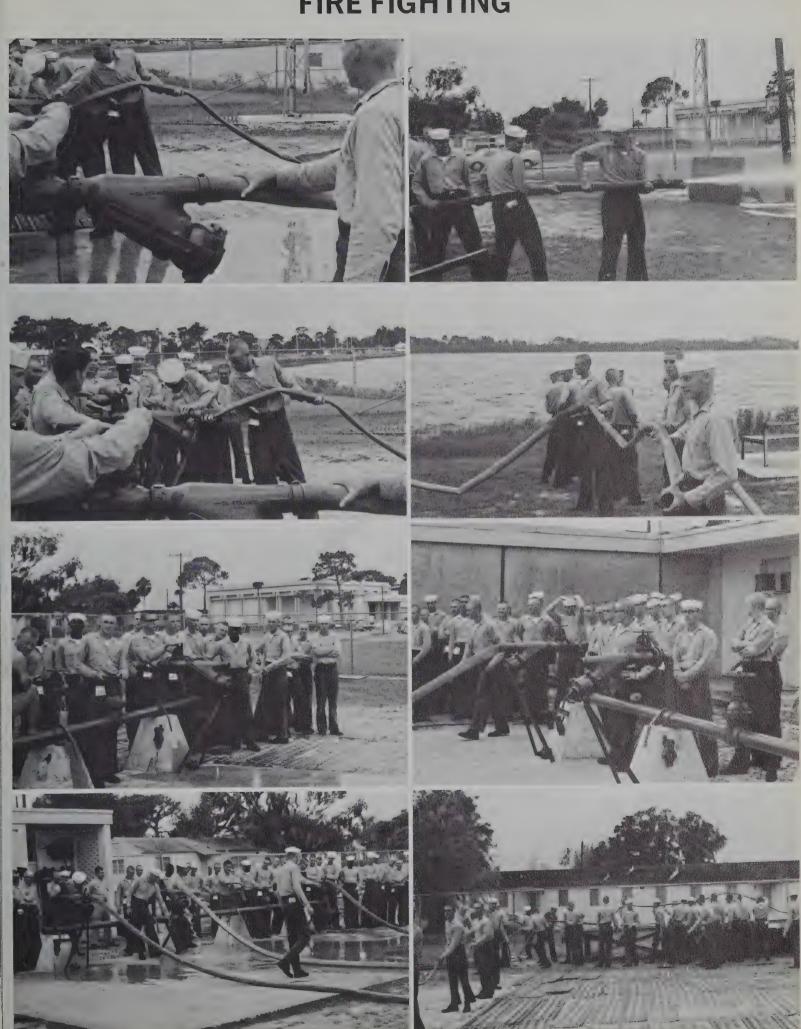




OBSTACLE COURSE



FIRE FIGHTING



SWIMMING



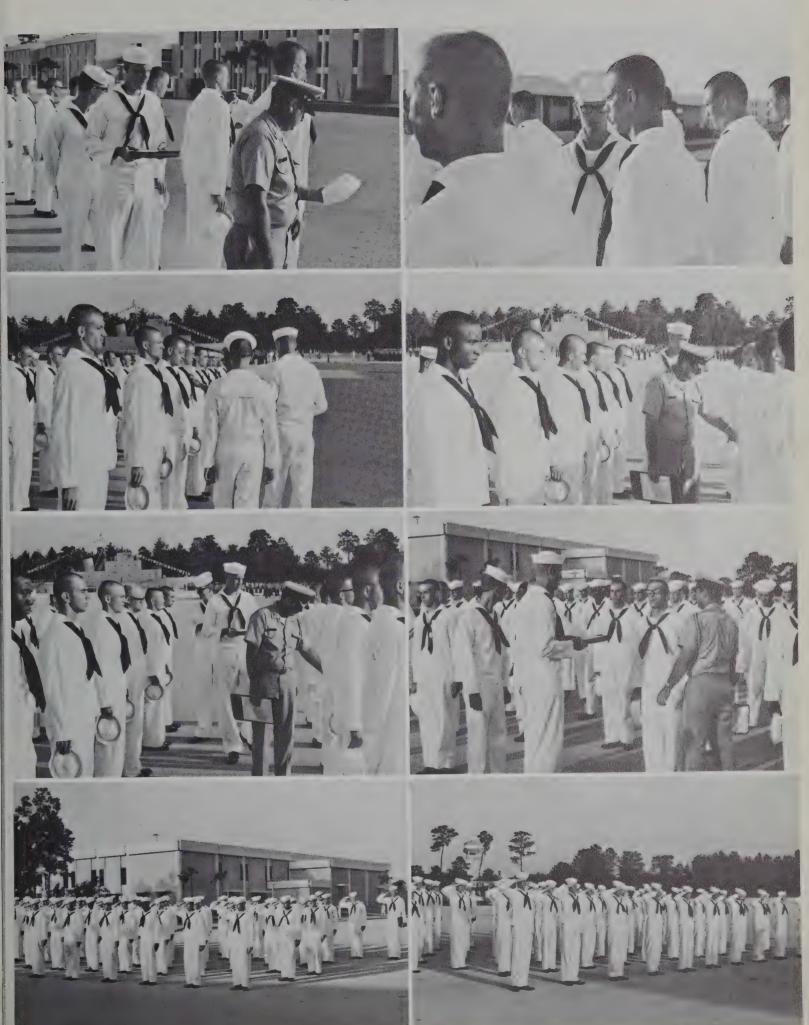
SMALL ARMS



SOUND POWERED PHONES



INSPECTION



GRADUATION

